

Sequence 6	Appl
Sequence 7	Appl
Partial No. 1, 10, 2, 5	Appl
Sequence 17	Appl
Sequence 17	Appl
Sequence 4	Appl
Sequence 4	Appl
Sequence 7	Appl
Sequence 2	Appl
Sequence 1	Appl
Sequence 40	Appl
Sequence 40	Appl
Sequence 40	Appl
Sequence 1	Appl
Sequence 1	Appl
Sequence 4	Appl
Sequence 4	Appl
Sequence 11	Appl

21P: 210104
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: pc-1005/MS-DOS
SOFTWARE: Patent in Release #1.0, Version #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: 05/06/245.258
FILING DATE: 24-APR-1997
CLASSIFICATION: 435
ATTORNEY/PATENT INFORMATION:
NAME: Kalk, David J.
REGISTRATION NUMBER: 31,392
EXPIRATION/PROTECT PERIOD: 210121.42601
TELECOMMUNICATION INFORMATION:
TELEPHONE: (206) 922-4900
FAX: (206) 922-6031
E-MAIL: kcalc@u.wa.edu
INFORMATION FOR SPO TO NO: 10:
SOURCE/CHARACTERISTICS:
LENGTH: 4701 base pairs
TYPE: nucleic acid
STRANDNESS: single
POLARITY: linear
US-08-845,258-10

Query Match: 9.2%; SCORE 36.2; DB 4; Length 4701;
best local similarity 46.3%; Pred. No. 1.4; 188; Indels 0; gaps
Matches 199; Conservative 0; Mismatches 198

[illegible]

RESULT 8
 US-08-990-571-10
 Sequence ID, Application US/08990571
 Patent No. 6214971
 GENERAL INFORMATION:
 APPLICANT: Reed, Steven G. et al.
 TITLE OF INVENTION: COMPOUNDS AND METHODS FOR THE DIAGNOSIS AND TREATMENT OF
 NERVENOUS DISORDERS
 NUMBER OF SEQUENCES: 79
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: SPED AND BERRY
 STREET: 6300 Columbia Center, 701 Fifth Avenue
 CITY: Seattle
 STATE: Washington
 COUNTRY: USA
 ZIP: 98104
 COMPUTER READABLE FORM:
 MEDIUM TYPE: 3.5-inch disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: MS-DOS/MS-DOOS
 SOFTWARE: Patent In Release #1.0, Version #1.00
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/990,571

RESULT 12
US-09-014-583-1/C
Sequence 1, Application US/09014583
Patent No. 6140077
GENERAL INFORMATION:
APPLICANT: HAKAMURA, Takeshi
APPLICANT: SUMI, Tetsushi
APPLICANT: TOKUDA, Junko
APPLICANT: KATO, No. 6140077uo
APPLICANT: SAKAI, Yasuyoshi
APPLICANT: KUCHIYUKI, Daiisuke
APPLICANT: TAKAHASHI, Hitoshi
TITLE OF INVENTION: METHOD FOR PROTECTING PAYTASE
NUMBER OF SEQUENCES: 2
CORRESPONDENCE ADDRESS:
ADDRESSEE: BURNS, DOANE, SWENERT & BATHIS, L.L.P.
STREET: P.O. Box 1404
CITY: Alexandria
STATE: Virginia
COUNTRY: United States
ZIP: 22314-1404
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patent in Release #1.0, Version #1.00
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/99/014,583
FILING DATE: 28 JAN 1998
CLASSIFICATION: 435
PRIORITY NUMBER: JP 990398796
APPLICATION NUMBER:
FILING DATE: 30 JUL 1995


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TELECOMMUNICATION INFORMATION:
TELEPHONE: 608-251-5000
FLETEAX: 608-251-9166
INFORMATION FOR SEQ ID NO.: 1:
SEQUENCE CHARACTERISTICS:
    LENGTH: 6243 base pairs
    TYPE: mutatoric acid
    STRANDEDNESS: double
    TOPOLOGY: linear
MOLECULE TYPE: DNA (genomic)
FEATURE:
    NAME/KEY: misc feature
    LOCATION: 3770..4013
    OTHER INFORMATION: /note="RPA origin of DNA transfer (ori1) from
    OTHER INFORMATION: plasmid Rpa"
US-09-056,075 1

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Query Match	Score	DB	Length
Best Local Similarity	49.28	Pred. No. 1.9	
Match	0	MemProbe	97
			Models
			(0)
			Gaps
			(0)

[illegible]

RESULT 5
 US-08 749-522-4/c
 Sequence 4, Application 05/08749522
 Patent No. 6096950
 GENERAL INFORMATION:
 APPLICANT: 2440; National
 TITLE OF INVENTION: FIBER-SPECIFIC PROMOTERS
 NUMBER OF STUDY/ENGINE: 8
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Charles & Brady
 STREET: 411 East Wisconsin Avenue
 CITY: Milwaukee
 STATE: WI
 COUNTRY: U.S.A.
 ZIP: 53202-4497
 COMPUTER READABLE FORM:
 MEDIUM TYPE: Floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/285-DOS
 SOFTWARE: Patent In Release #1.0, Version #1.25
 CURRENT APPLICATION DATA:
 As a PUBLISHED ABSTRACT: 05/08749522
 FILING DATE:
 CLASSIFICATION: 800
 ATTORNEY/AGENT INFORMATION:
 NAME: Baker, Joan C.
 REGISTRATION NUMBER: 35,433
 REFERENCE/DOCUMENT NUMBER: 670512, 60244
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: (414) 277-5709
 TELEFAX: (414) 271-4552
 INFORMATION FOR SRO ID NO: 4;
 SPOUNCE CHARACTERISTICS:
 LENGTH: 2781 base pairs

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; TYPE: nucleic acid
; STRANDEDNESS: double
; TOPOLOGY: linear
; MOLECULE TYPE: DNA (genomic)
US-08-749-522-4

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Query Match	9.08	Score 35.4	DB 3	Length 275
Best local Similarity	53.24	Pred. No. 2		
Matches 75	Conservative 0	Mismatches 66	Indels 0	Gaps 0

[illegible]

Search completed: June 4, 2002, 20:21:25
Job time: 4742 sec

